

Figure 1

KEY PATENTABLE PART IS Metal-backed  
CLAMPING ROD SLEEVE

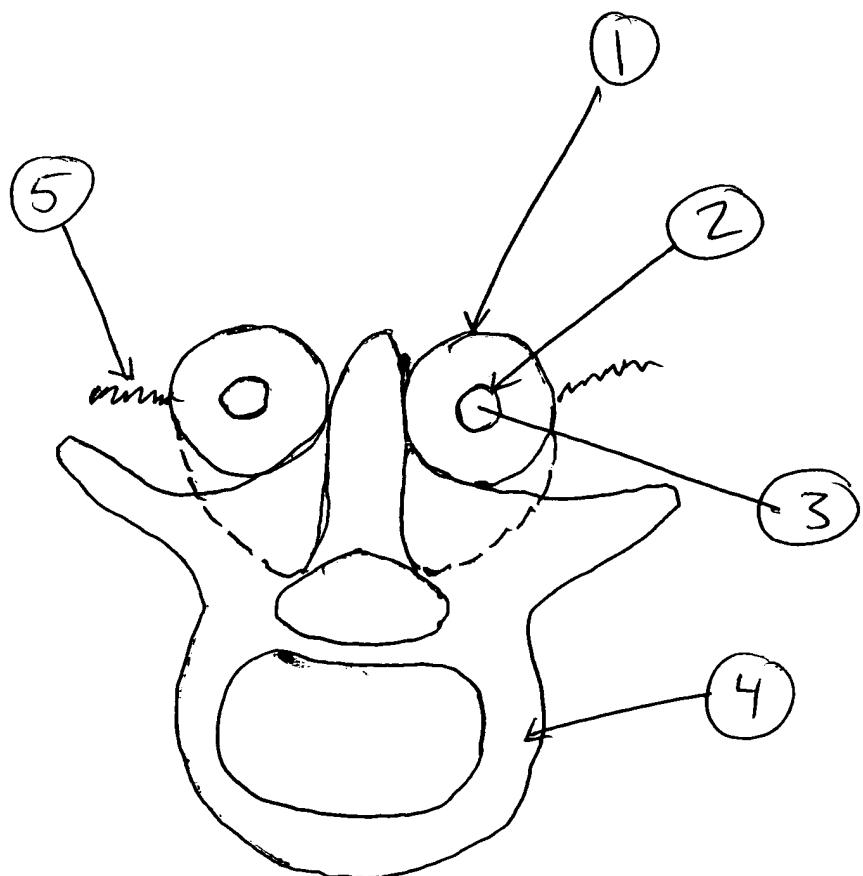


Figure 2

5/0 LAMINECTOMY

Posterior Nerve Root  
DECOMPRESSION  
WITH PEDICLE SCREWS

OPTION #2

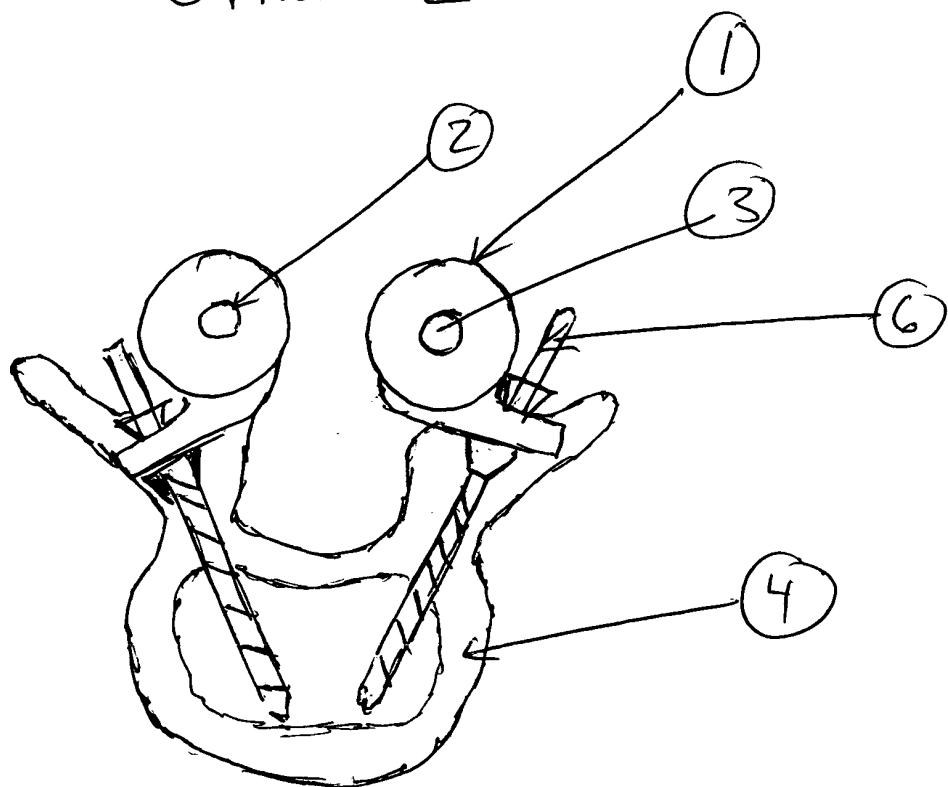


FIGURE 3

OPTION #3

DIRECT CENTER OF FEDDIE SCREWS  
TO ELIMINATE PLAQUE

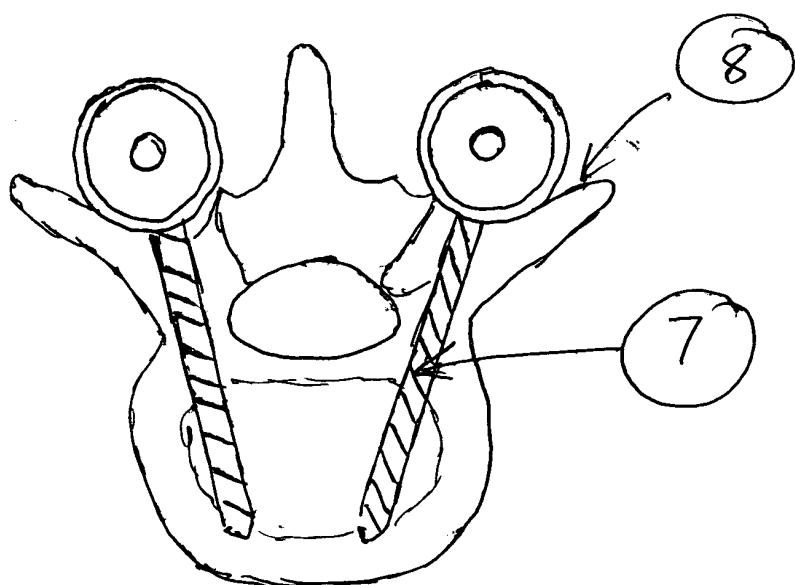
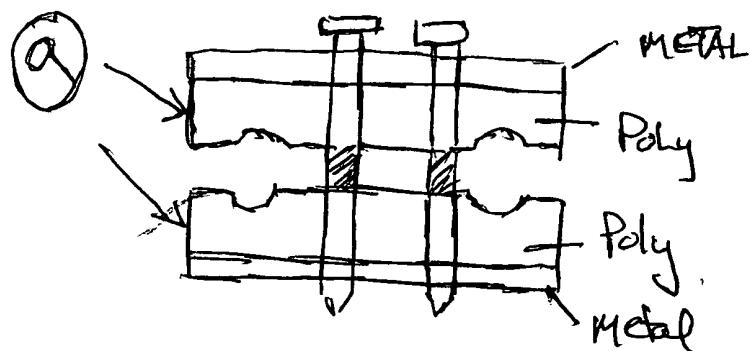


FIGURE 4

FULLY CONSTRAINED  
ADD C-RING TO  
EACH SIDE OF  
Connectors  
CAN ALSO ADD  
UHMWPE SLEEVES  
Between Each  
Connector



Cross Links can BE  
UHMWPE SANDWICH

FIGURE 5

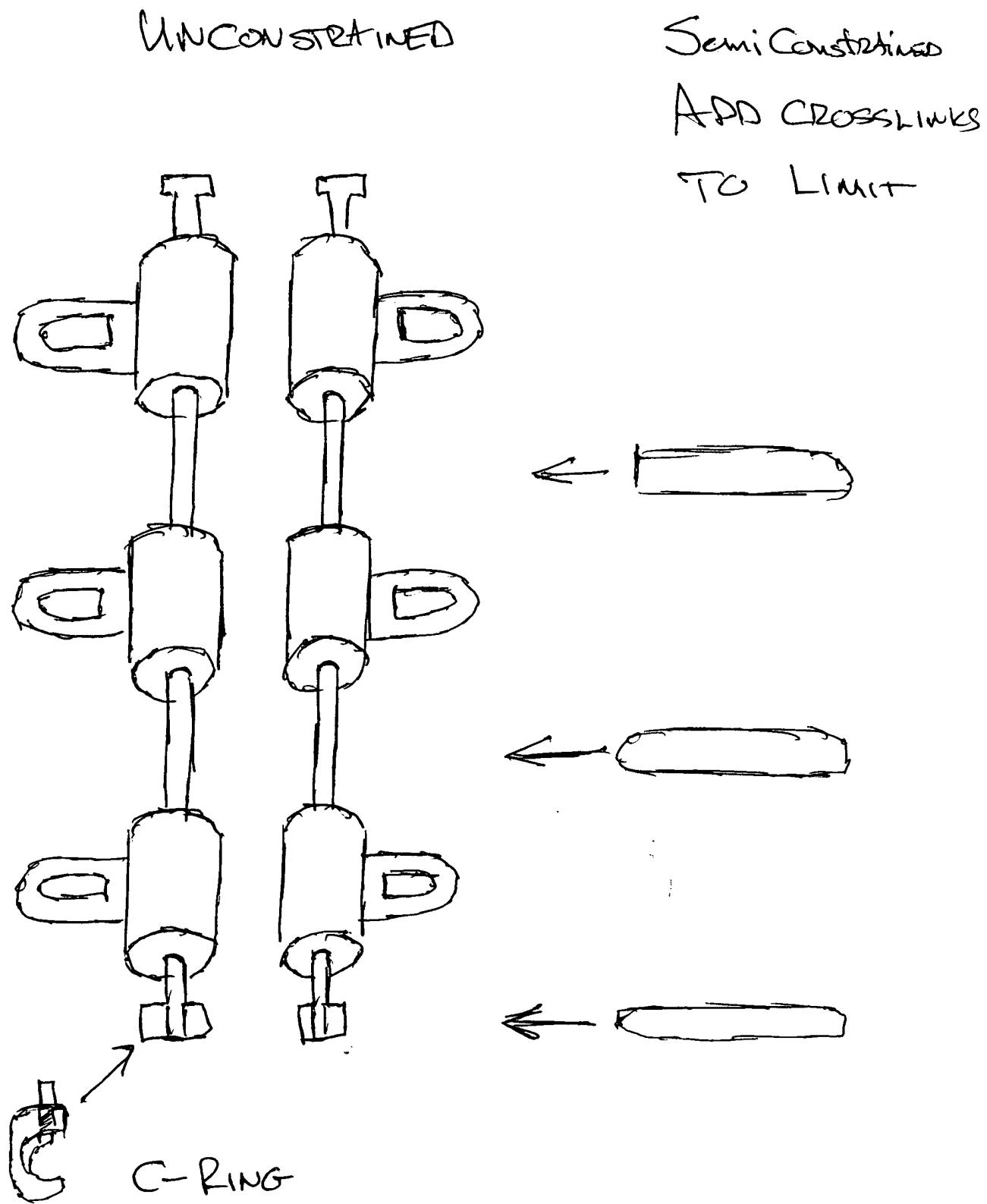


Figure 6

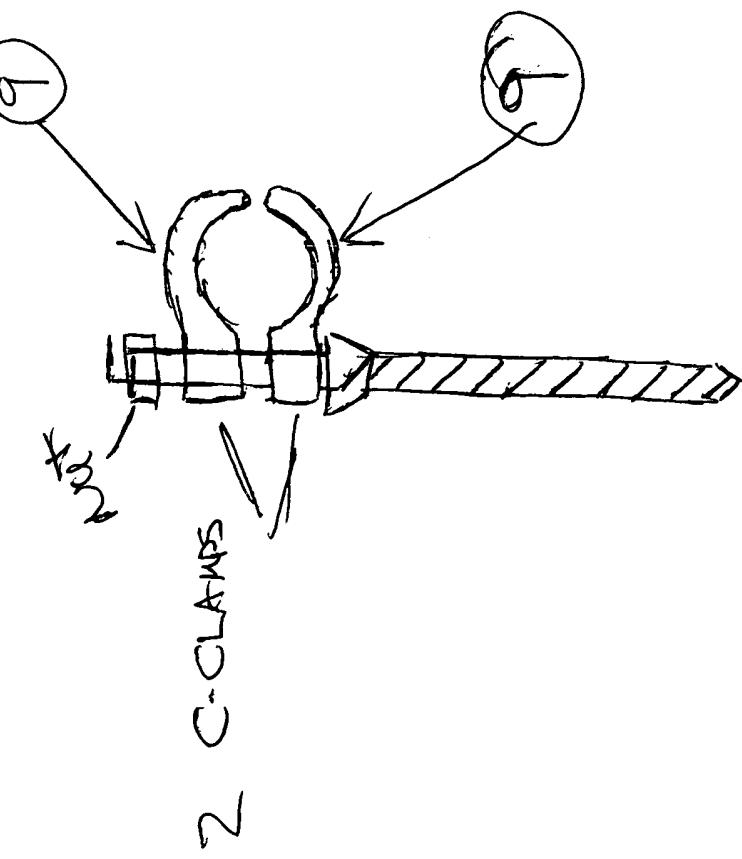
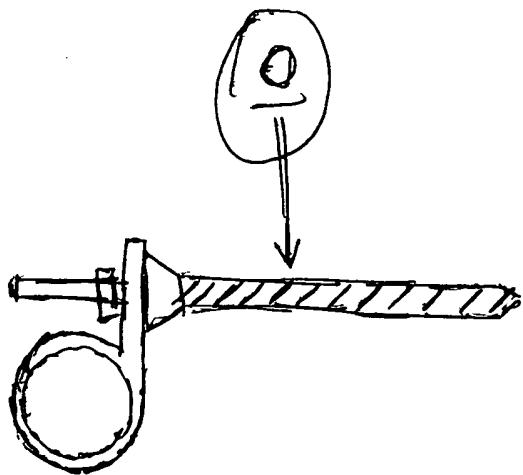


Figure 7

PEDICLE SCREW WITH SLEEVE

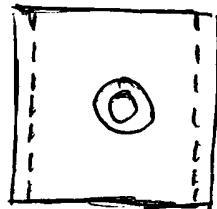
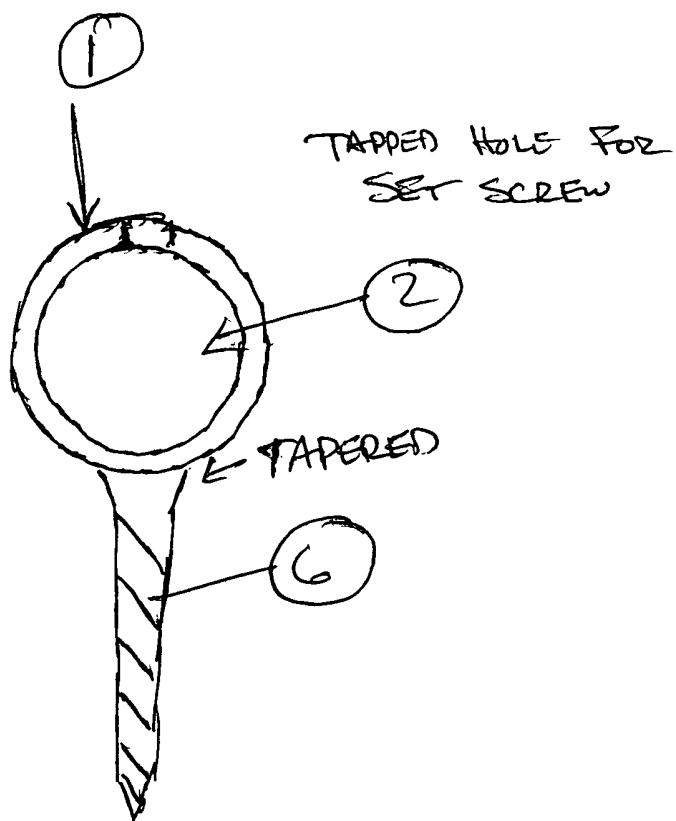
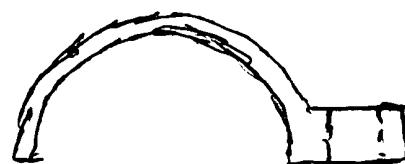
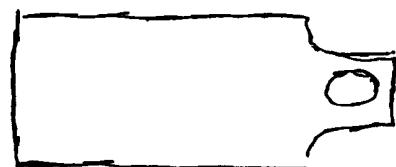


Figure 8

SPLIT CONNECTOR



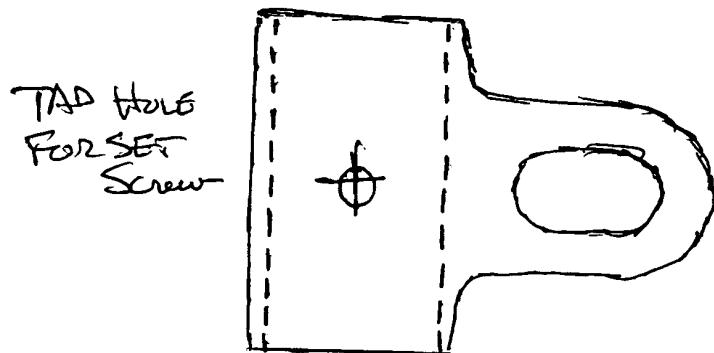
END VIEW



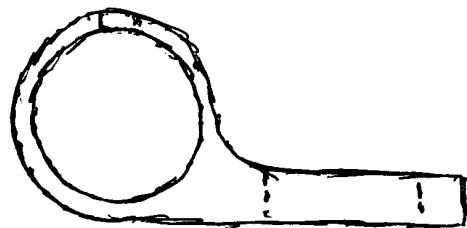
TOP VIEW

FIGURE 9

METAL SLEEVE CONNECTOR



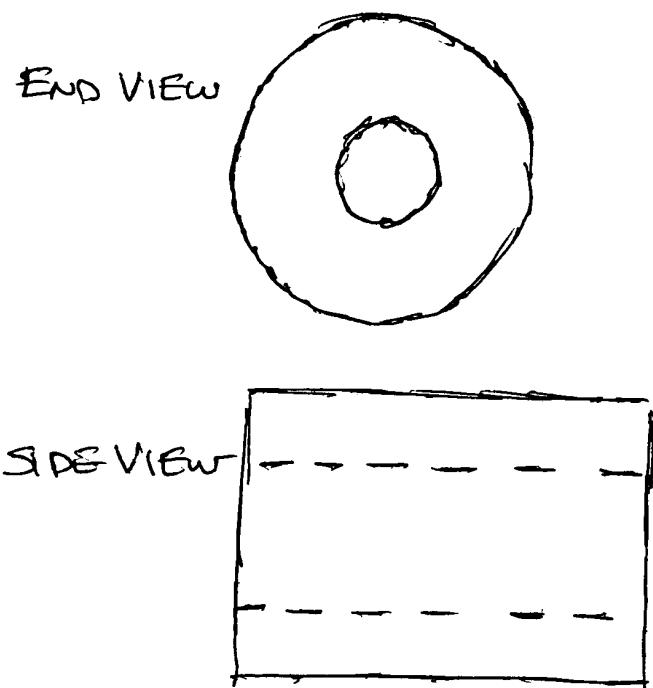
TAP HOLE  
FOR SET  
Screw



Creates PRESS FIT for  
ULTRAWIRE Rod SLEEVES

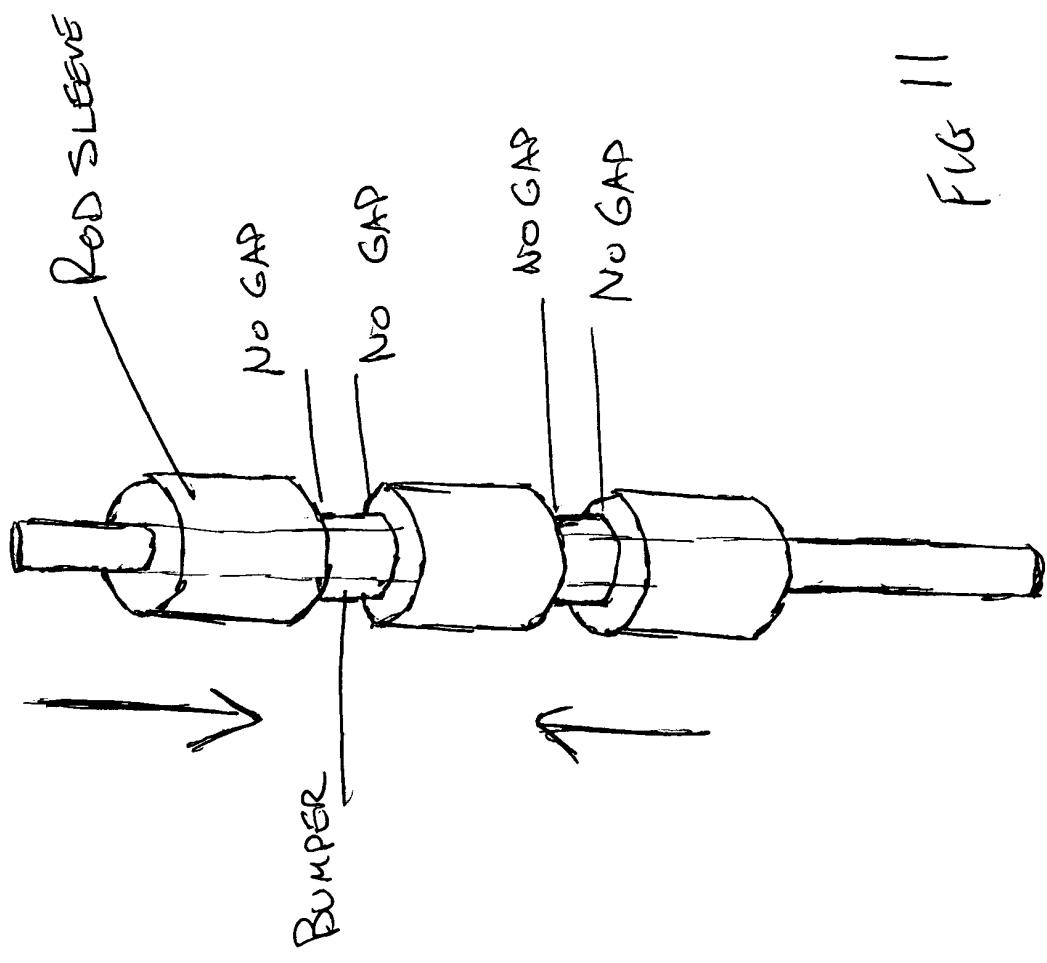
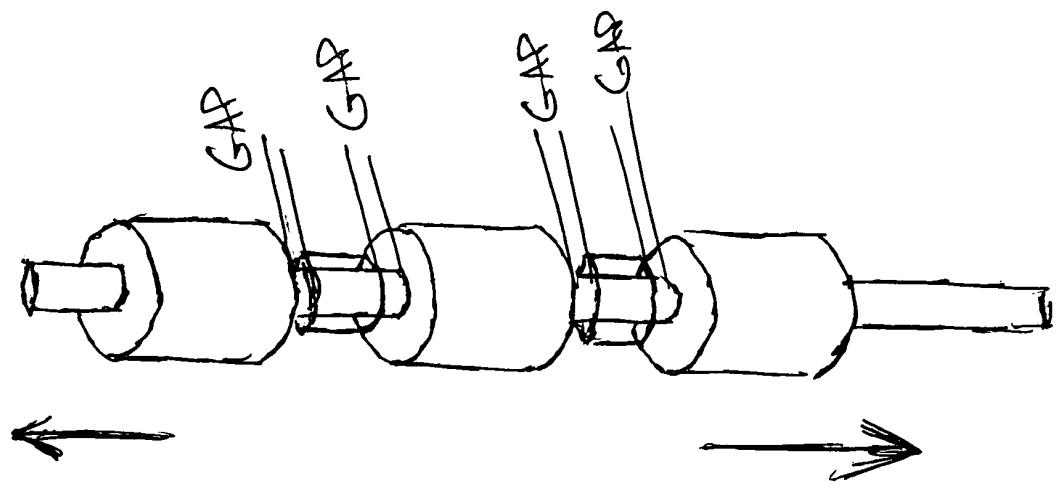
Figure 10

UHMWPE SPOOL  
PLASTIC INSERT



MATERIAL UHMWPE OR PLASTIC

ULTRAMODE on PLASTIC BUMPER



FLEXION

EXTENSION

FIG 11